

Table 1. L3 Requirement Modifications.

Level_3	L3_id	req_key	title	CCR	text
Cc	DADS0130	1499			Each DADS shall receive from the EDOS and SDPF , at a minimum, the following: a. Production data (L0) b. Expedited data
ct	DADS0130		<u>Receive data from EDOS</u>		Each DADS shall receive from the EDOS at a minimum, the following: a. Production data (L0) b. Expedited data
Cc	DADS2020	1517		97-1133B	Each DADS shall have the capability to receive data availability schedules at a minimum, from: a. b. IPs c. ADCs d. ODCs e. Other DADS f. (Deleted)
ct	DADS2020		<u>Receive data availability schedules</u>		Each DADS shall have the capability to receive data availability schedules at a minimum, from: a. <u>(DELETED)</u> b. IPs c. ADCs d. ODCs e. Other DADS f. (Deleted)
Cc	EOSD0030	1482	Archive EOS/Non-EOS data products		ECS shall, during its lifetime, ingest, archive distribute and provide search and access for EOS TRMM , Landsat 7 (including IGS metadata and browse) and related non-EOS data and products.
ct	EOSD0030				ECS shall, during its lifetime, ingest, archive

Level_3	L3_id	req_key	title	CCR	text
					distribute and provide search and access for EOS, Landsat 7 (including IGS metadata and browse) and related non-EOS data and products.
Cc	EOSD1607	1483	Receive Data from Earth Probe Miss.		ECS shall receive data from near term Earth Probe missions to include the following as a minimum: a). TRMM data for archive and distribution b). Landsat 7 data for archive and distribution including IGS metadata and browse.
ct	EOSD1607				ECS shall receive data from near term Earth Probe missions to include the following as a minimum: a). (Deleted) b). Landsat 7 data for archive and distribution including IGS metadata and browse.
Cc	PGS-0150	1515	Receive collocated DADS data sched		The PGS shall receive from the collocated DADS data availability schedules -for remote DADS, SDPF , the IPs, the ADCs and ODCs.
Ct	PGS-0150				The PGS shall receive from the collocated DADS data availability schedules for remote DADS, the IPs, the ADCs and ODCs.
Cc	SDPS0020	1666	Receive EOS science, ancillary data	97-0234A	The SDPS shall receive EOS science, engineering, ancillary, and expedited data from the EDOS, the SDPF , and the IPs, and non-EOS data, in situ data, associated algorithms, documentation, correlative data, and ancillary data (as listed in Appendix C) from ADCs, EPDSs, and ODCs.
ct	SDPS0020				The SDPS shall receive EOS science, engineering, ancillary, and expedited data from the EDOS, and the IPs, and non-EOS data, in situ data, associated algorithms, documentation, correlative data, and ancillary data (as listed in Appendix C) from ADCs, EPDSs, and ODCs.
Cc	SDPS0110	1606	Coordinate xfer of	96-	The SDPS shall be responsible for coordination of

Level_3	L3_id	req_key	title	CCR	text
			data fr EDOS...	0914A	the transfer of production and expedited science and engineering data from-SDPF and the IPs.
ct	SDPS0110				The SDPS shall be responsible for coordination of the transfer of production and expedited science and engineering data from the IPs.
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Table 2. Delete table

Level_3	L3_id	req_key	title	CCR	text
DEL	DADS0475	1500			The DADS shall provide storage for the following TRMM data: a. L1A-L4 equivalent data products b. Associated correlative data sets c. Associated ancillary data sets d. Associated calibration data sets e. Associated metadata f. Documents g. Algorithms.

Table 3. RBR Requirement Modifications

Req_by_ref	Paragraph_Id	Object_Id	release	req-category	segment_allocation	req_type	s_verification_method	s_verification_status	a_verification_method	a_verification_status	CCR	text	Clarification
CC	EOSD0030#B	8814	B0B1	mission essential	SDPS	operational	test	un-verified	test	un-verified	97-0742A	ECS shall, during its lifetime, ingest, archive distribute and provide search and access for Landsat 7 (including	Applicable to all ECS development. Full Landsat-7 capability is B1, particularly for ESQ.

Req_by_req	Paragraph_Id	Object_Id	release	req-category	segment_allocation	req_type	s_verification_method	s_verification_status	a_verification_method	a_verification_status	CCR	text	Clarification
												IGS metadata and browse) and related non-EOS data and products.	
CT	EOSD0030#B											ECS shall, during its lifetime, ingest, archive distribute and provide search and access for EOS, Landsat 7 (including IGS metadata and browse) and related non-EOS data and products.	
CC	PGS-0150#B	8179	B1	mission essential	SDPS	functional	test	un-verified	test	un-verified	97-0695A	The PGS shall receive from the collocated DADS data availability schedules for remote DADS, SDPF, the IPs, the ADCs and ODCs.	
CT	PGS-0150#B											The PGS shall receive from the collocated DADS data availability schedules for remote DADS, the IPs, the ADCs and ODCs.	
EOT													